



Philips
Corded Microphone

SBCMD I 85



5m cable

This dynamic uni-directional microphone with integrated windshield is optimised for quality vocal performance.

Bring the occasion to life

- 27mm diaphragm picks up every detail for superb sound
- Minimized noise when switching between on and off
- Uni-directional design picks up speaker's voice only
- Windshield improves sound quality by preventing noise
- XLR connector ensures consistent high-quality connection

Always ready

- The 3m-long cable is ideal for use with microphones

PHILIPS
sense and simplicity

Specifications

Sound

- **Frequency response:** 85 - 11000 Hz
- **Polar pattern:** Uni directional;
- **Type:** Dynamic
- **Sensitivity microphone:** -74 dB +/- 3 dB

Connectivity

- **Cable length:** 3 m
- **Connector:** 3.5 - 6.3 mm mono

Packaging dimensions

- **Packaging dimensions (W x H x D):**
8.5 x 30.7 x 6.6 cm
- **Gross weight:** .43 kg

- **Nett weight:** .35 kg
- **Tare weight:** .08 kg

Outer Carton

- **Gross weight:** 13.3 kg
- **Outer carton (L x W x H):** 56.5 x 33.5 x 35 cm
- **Nett weight:** 8.6 kg
- **Tare weight:** 4.7 kg

Inner Carton

- **Gross weight:** 1.6 kg
- **Inner carton (L x W x H):** 32 x 27.5 x 8 cm
- **Nett weight:** 1.1 kg
- **Tare weight:** .5 kg

Product highlights

27mm diaphragm

The superb quality of the microphone's active diaphragm ensures you always get faithful, crisp sound reproduction.

Low noise switch

You'll not hear any annoying 'clicks' when switching this microphone on and off.

Uni-directional design

This microphone is most sensitive to sound coming from the direction of the performer, and far less sensitive to sound from all other directions. The result is clear voice reproduction with little risk of feedback from speakers on stage.

Windshield

The integrated windshield prevents disturbing noises from wind gusts or breathing too close to the microphone.

XLR connector

The standard three-pin connector for microphone cables ensures a secure connection to the amplifier.

3m microphone cable

Give yourself extra freedom of movement with little risk of tripping or tangling.



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